<u>Table A – Results of Internal Review Committee</u>

Date of Report:	June 28, 2005			
Water Body Under Evaluat	ion:			
Identification #:	0929			
Name:	West Fork Post Oak	Creek		
Length of Segment:	0186			
County (ies):	Johnson			
Use Attainability Analysis	Study:			
Identification #:	0186			
Submitter:	Tetra Tech, Inc.			
Date Received:	July 14, 2005			
Use Evaluated:	Whole Body Contact	Recreation (WBCR	.)	
IIA A Completeness Cheek				
UAA Completeness Check		X Yes	□No	
All Required Information Included? Correct Forms Used?		X Yes	□ No	
Forms Signed and Dated?		∑ Yes		
Comments:	acci:		110	
<u>UAA Criteria Evaluated</u> : ☐ 1-Natural Pollutant Sources. ☐ 2-Natural, Ephemeral, Intermittent or Low-Flow Condition				1141
				dition.
		Human Caused Con	iaition.	
	4-Hydrologic Mo			
	5-Natural Physica	despread Social and	Economic Imp	not
	0-Substantial, Wi	despread Social and	Economic Impa	ici.
Use Determination & Reco	mmendation:			_
	since November 28, 197	75?	∐ No	⊠ Unknown
Comments:				
Is the evaluated use	attainable?	Yes	No No	
Comments: The UAA was conducted in June 2005 and no WBCR was observed. T				ved. The
stream did not meet the maximum or average depth criteria at any of the sites evaluated. Site number 373 seemed to have a mistake since the				
sites	were well below the cri	teria. No interviews	were conducted	d. Since
the o	verall depth of the strea	m was shallow, the	committee recor	nmends
remo	ving the WBCR designation	ation.		
Committee Recommen	ndation: Retain Us	e 🗌 Modify Use 🛭	Remove Use [Inconclusive
Committee Members:	Stacia Bax, Ann Crav	wford Donna Meno	wn	
Committee Members.	Stacia Bux, Aim Clav	wiold, Doilla Wiello	AA 11	
NA!	Water Protection & Soil Conservation Division			
Missouri	I		Water Protectio	n Program
Departm	ent of		Use Attainabilit	_
C \times	Resources		Toll Free (800)	•
inatural	162001062			